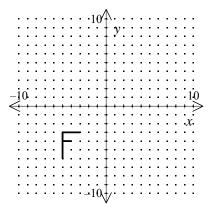
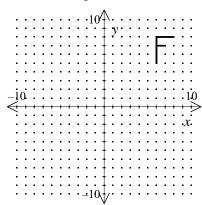
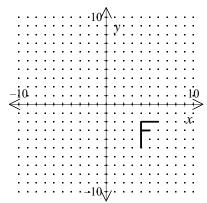
1. Reflect the figure in both the *x* and *y* axes.



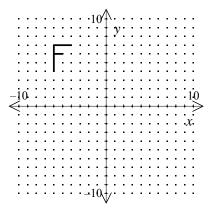
2. Reflect the figure in both the *x* and *y* axes.



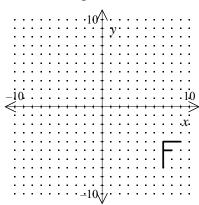
3. Reflect the figure in both the x and y axes.



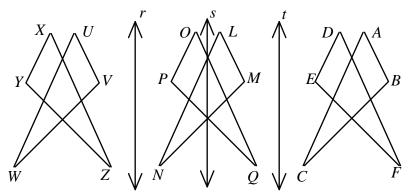
4. Reflect the figure in both the *x* and *y* axes.



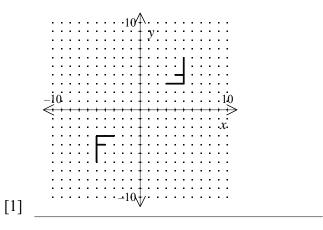
5. Reflect the figure in both the *x* and *y* axes.

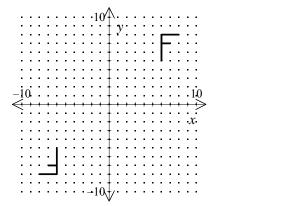


6. Name the translation image of Δ *UVW* after a reflection in line r then a reflection in line s.



7. Describe a two-step transformation of \overline{AB} so that A'(-2, 3) and B'(1, -4). Give the coordinates of A and B.

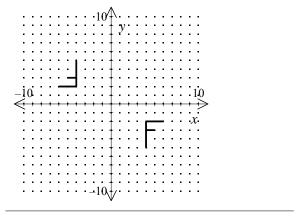


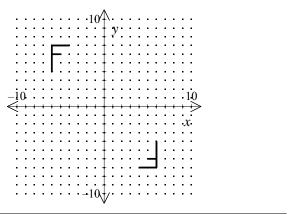


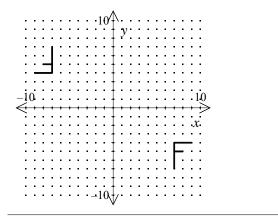
[2]

[3]

[4]







[6] ΔLMN

[5]

Answers will vary. Sample: A(2, 2) and B(5, -5) are the original coordinates. The figure is translated 4 7] units left and 1 unit up.